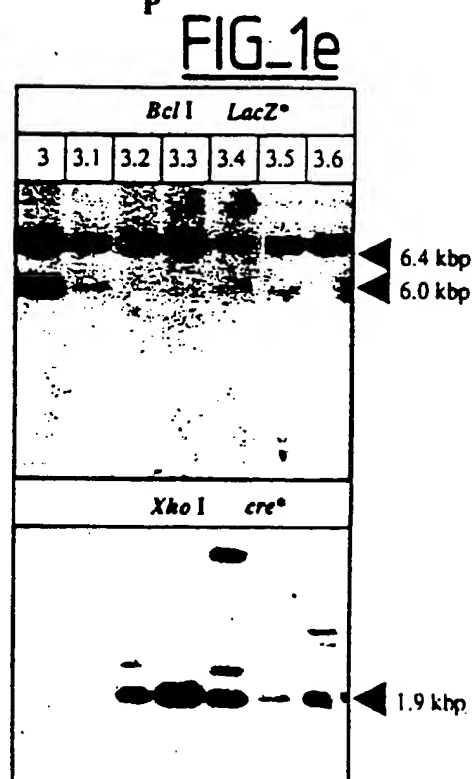
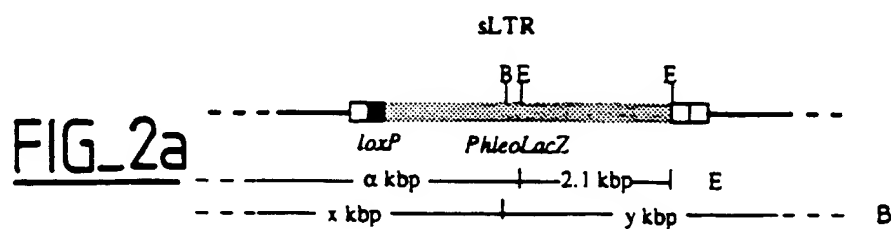
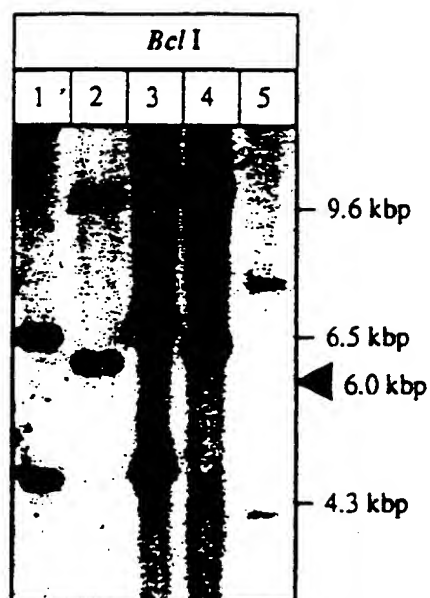
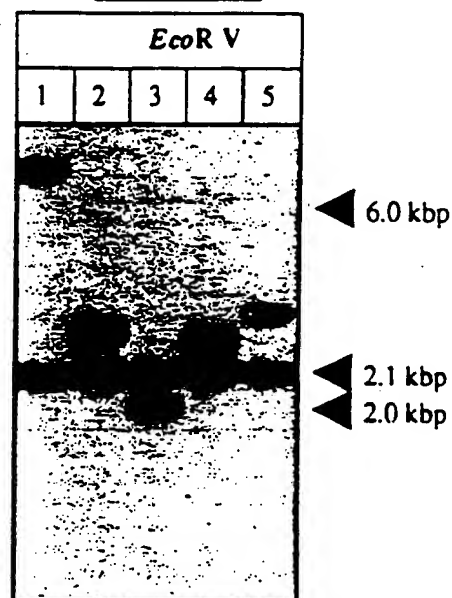


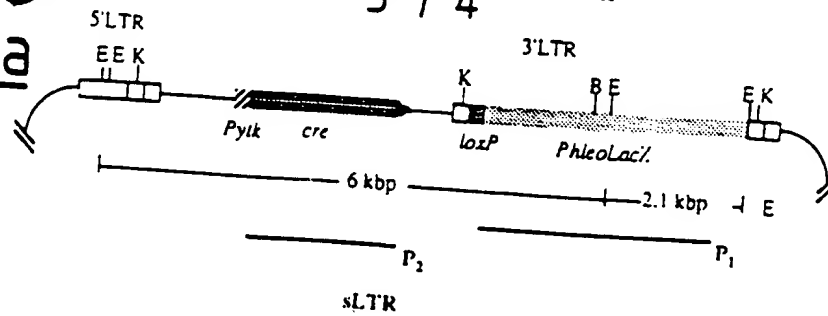
|                                                      |                |
|------------------------------------------------------|----------------|
| <input type="checkbox"/> LTR                         | $\geq 1.8$ kbp |
| <input checked="" type="checkbox"/> <i>PhleoLacZ</i> | $\geq 2.5$ kbp |
| <input checked="" type="checkbox"/> <i>loxP</i>      |                |
| - cellular DNA                                       |                |



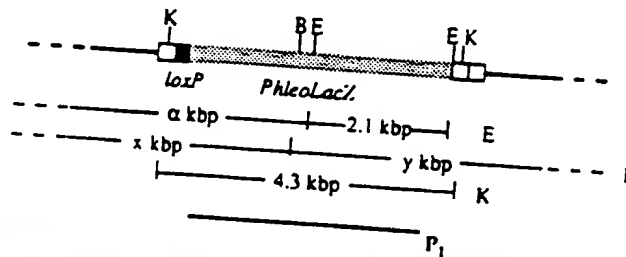
**FIG\_2b****FIG\_2c**

|                    |                   |
|--------------------|-------------------|
| □ LTR              |                   |
| ■ <i>PhleoLacZ</i> | E : <i>EcoR V</i> |
| ■ <i>loxP</i>      | B : <i>Bcl I</i>  |
| — ADN cellulaire   |                   |
| x ≥ 1.8 kbp        | α ≥ 1.9 kbp       |
| y ≥ 2.5 kbp        |                   |

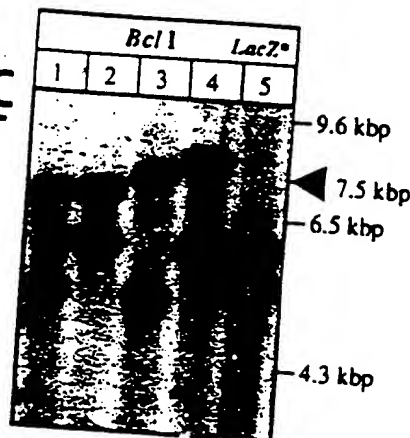
FIG\_3a



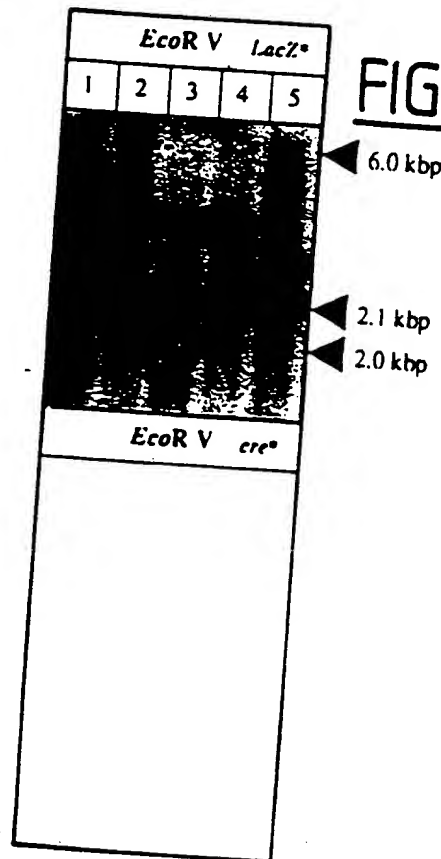
FIG\_3b



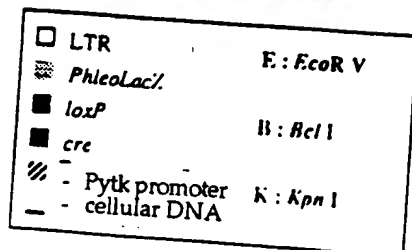
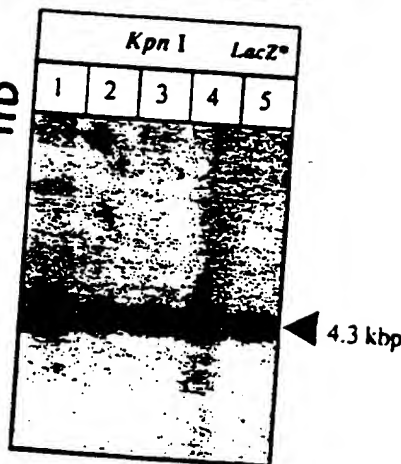
FIG\_3c



FIG\_3d



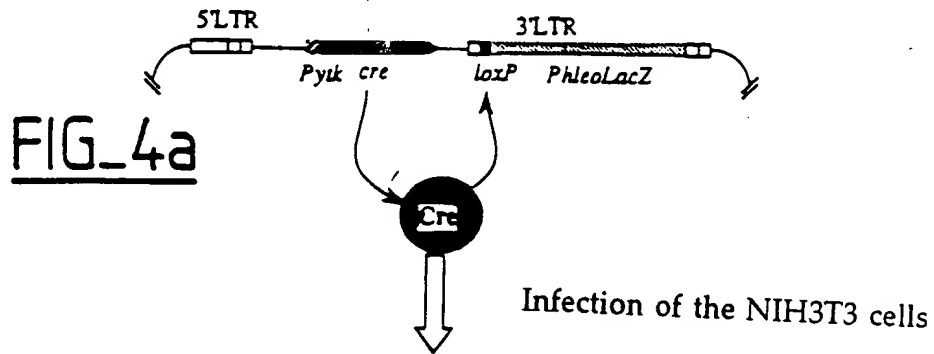
FIG\_3e



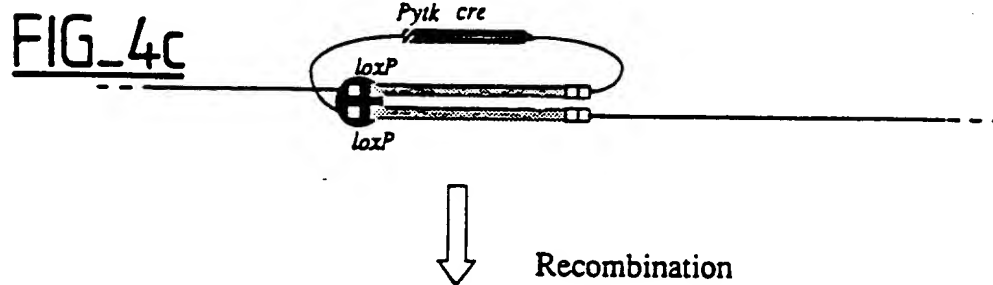
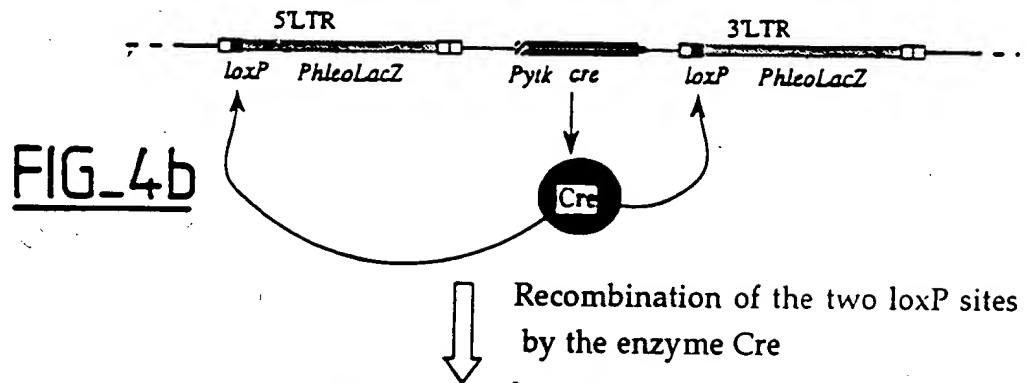
x ≥ 1.8 kbp  
y ≥ 2.5 kbp  
α ≥ 1.9 kbp

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Transfection of the  $\psi$ -2 transcomplementing cell line with the plasmid



Integration of the MCreloxPL provirus into the NIH3T3 cell line



The result of the recombination through the intermediary of Cre-lox is an sLTR

